

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPELLANTS : Andrew ROUSE et al. CONFIRMATION NO.: 5196  
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FOR : SYSTEM AND METHOD FOR PROVIDING ACCESS TO FORMS FOR DISPLAYING INFORMATION ON  
A WIRELESS ACCESS DEVICE

**RESPONSE TO NOTIFICATION OF NON-COMPLIANT APPEAL BRIEF**

**Mail Stop Appeal Brief**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

Further to the Notification of Non-Compliant Appeal Brief mailed **March 11, 2009**, and pursuant to MPEP § 1205.03 and 37 C.F.R. § 41.37(c)(1)(v), Appellants hereby provide:

**Summary of Claimed Subject Matter** beginning on page 2 of this paper; and

**Remarks** beginning on page 17 of this paper.

It is not believed that extensions of time or fees for net addition of claims are required beyond those that may otherwise be provided for in documents accompanying this paper. However, if additional extensions of time are necessary to prevent abandonment of this application, then such extensions of time are hereby petitioned for under 37 C.F.R. § 1.136(a), and any fees required therefore (including fees for net addition of claims) are hereby authorized to be charged to our Deposit Account No. 033975 (**Ref. No. 042846-0312951**).

V. Summary of Claimed Subject Matter

The following exemplary citations to the Specification and/or drawing figures are not exclusive, as other examples of support for claimed subject matter exist. As such, the following citations should not be viewed as limiting.

Background

The present invention relates to enabling a user to access one or more forms displaying information on a wireless device (e.g., a mobile phone, interactive pager, personal digital assistant, or other wireless device) via a wireless service provider. The accessed forms may generally facilitate an ability of the user to retrieve, view, or send various types of information from the wireless device. For example, various types of forms can be accessed via the wireless device, including facsimiles, memoranda, invitations, user profiles, or other applications (e.g., Specification, page 3, line 23 – page 4, line 12. The forms may include predetermined form fields, specific to each application, and may be created, modified, forwarded, or otherwise transmitted to one or more selected recipients (e.g., Specification, page 7, lines 6-15; Abstract).

Independent Claim 1

According to one aspect of the invention, as recited in independent claim 1, for example, a method for formatting a document that includes transmissible media content may be provided (e.g., Specification, page 17, lines 11-14). In one implementation, the document may be formatted for display to include one or more fields corresponding to portions of the transmissible media content (e.g., e-mail, fax, memo, calendar events, etc.) (e.g., Specification, page 4, lines 2-6; page 17, lines 21-24). As such, a user may select one or more fields for displaying the transmissible media content via a forms module, wherein the fields may include rich text, text, date/time, number, checkbox radio button, list boxes, authors, names, readers, and/or other fields (e.g., Specification, page 16, lines 8-15; page 17, line 11 – page 18, line 3).

Thus, a plurality of forms may be presented for display, wherein one of the plurality of forms may include a full form used to format the display of the transmissible media content according to all of the fields available for displaying the transmissible media content (e.g., Specification, page 26, line 7 – page 27, line 4). Furthermore, one of the plurality of forms may

also include a brief form used to format the display of the transmissible media content according to the one or more fields corresponding to the user-selected portions of the transmissible media content, wherein the user selected fields are less than all the available fields (e.g., Specification, page 26, line 7 – page 27, line 4).

In one implementation, the wireless client device may include an input interface enabling the user to select at least one form from among the plurality of different forms for displaying the transmissible media content (e.g., Figure 3, element 310). A form application associated with the selected form may then be provided to format display of the transmissible media content according to the selected form (e.g., Specification, page 26, lines 7-12). Thus, formatted transmissible media content associated with the selected form may be transmitted to and/or from the wireless client device via a wireless medium (e.g., Specification, page 6, line 19 – page 8, line 17).

*Dependent Claim 2*

According to one aspect of the invention, as recited in claim 2, for example, enabling selection of at least one form as recited in independent claim 1 may further comprise enabling selection of at least one of the brief form, the full form, a create form, a modify form, a delete form, a forward form, a fax form, and a send form (e.g., Specification, page 23, line 17 – page 27, line 22).

*Dependent Claim 3*

According to one aspect of the invention, as recited in claim 3, for example, the method recited in independent claim 1 may further comprise communicating via at least one of a Bluetooth protocol, a Wireless Application protocol, a Global System Mobile protocol, and a Wireless Markup Language protocol (e.g., Specification, page 39, line 19 – page 40, line 15).

*Dependent Claim 4*

According to one aspect of the invention, as recited in claim 4, for example, the method recited in independent claim 1 may further comprise presenting the transmissible media content to a user according to at least one presentation options (e.g., Specification, page 34, line 23 – page 35, line 13).

*Dependent Claim 5*

According to one aspect of the invention, as recited in claim 5, for example, the at least one presentation option recited in claim 4 may comprise at least one of a facsimile form, a memorandum form, an invitation form, and a user profile form (e.g., Specification, page 26, lines 7-12).

*Dependent Claim 6*

According to one aspect of the invention, as recited in claim 6, for example, the transmissible media content recited in independent claim 1 may comprise at least one of user data, address data, memo data, and search data (e.g., Specification, page 16, line 8 – page 18, line 3).

*Dependent Claim 7*

According to one aspect of the invention, as recited in claim 7, for example, the method recited in independent claim 1 may further comprise communicating the transmissible media content from a data source remote from the wireless client device (e.g., Specification, page 11, line 7 – page 12, line 6; Figure 1, elements 112, 114, 116, 120, etc.).

*Dependent Claim 8*

According to one aspect of the invention, as recited in claim 8, for example, the form application recited in independent claim 1 may comprise at least one form and at least one related subform (e.g., Specification, page 24, line 10 – page 25, line 6).

*Independent Claim 9*

According to one aspect of the invention, as recited in independent claim 9, for example, a system for formatting a document that includes transmissible media content may be provided (e.g., Specification, page 17, lines 11-14). In one implementation, the document may be formatted for display to include one or more fields corresponding to portions of the transmissible media content (e.g., e-mail, fax, memo, calendar events, etc.) (e.g., Specification, page 4, lines 2-6; page 17, lines 21-24). As such, the system may include a forms module enabling the user to select one or more fields for displaying the transmissible media content, wherein the fields may include rich text, text, date/time, number, checkbox radio button, list

boxes, authors, names, readers, and/or other fields (e.g., Figure 4, element 414; Specification, page 16, lines 8-15; page 17, line 11 – page 18, line 3).

Thus, a display may be used to display the plurality of forms (e.g., Figure 3, element 310), wherein one of the plurality of forms may include a full form used to format the display of the transmissible media content according to all of the fields available for displaying the transmissible media content (e.g., Specification, page 26, line 7 – page 27, line 4). Furthermore, one of the plurality of forms may also include a brief form used to format the display of the transmissible media content according to the one or more fields corresponding to the user-selected portions of the transmissible media content, wherein the user selected fields are less than all the available fields (e.g., Specification, page 26, line 7 – page 27, line 4).

In one implementation, the wireless client device may include an input interface enabling the user to select at least one form from among the plurality of different forms for displaying the transmissible media content (e.g., Figure 3, element 310). A processor unit may provide a form application associated with the selected form to format display of the transmissible media content according to the selected form (e.g., Figure 1, element 130; Specification, page 26, lines 7-12). Thus, formatted transmissible media content associated with the selected form may be transmitted to and/or from the wireless client device via a wireless medium (e.g., Figure 1, elements 116, 130; and Specification, page 6, line 19 – page 8, line 17).

*Dependent Claim 10*

According to one aspect of the invention, as recited in claim 10, for example, the processor unit recited in independent claim 9 may be further configured to select at least one of the brief form, the full form, a create form, a modify form, a delete form, a forward form, a fax form and a send form (e.g., Specification, page 23, line 17 – page 27, line 22).

*Dependent Claim 11*

According to one aspect of the invention, as recited in claim 11, for example, the processor unit recited in independent claim 9 may be further configured to transmit the formatted transmissible media content via at least one of a Bluetooth protocol, a Wireless

Application protocol, a Global System Mobile protocol, and a Wireless Markup Language protocol (e.g., Specification, page 39, line 19 – page 40, line 15).

*Dependent Claim 12*

According to one aspect of the invention, as recited in claim 12, for example, the processor unit recited in independent claim 9 may be further configured to present the transmissible media content via the display of the wireless client device to a user according to at least one presentation option (e.g., Specification, page 34, line 23 – page 35, line 13).

*Dependent Claim 13*

According to one aspect of the invention, as recited in claim 13, for example, the presentation option recited in claim 12 may comprise at least one of a facsimile form, a memorandum form, an invitation form, and a user profile form (e.g., Specification, page 26, lines 7-12).

*Dependent Claim 14*

According to one aspect of the invention, as recited in claim 14, for example, the transmissible media content recited in independent claim 9 may comprise at least one of user data, address data, memo data, and search data (e.g., Specification, page 16, line 8 – page 18, line 3).

*Dependent Claim 15*

According to one aspect of the invention, as recited in claim 15, for example, the transmissible media content recited in independent claim 9 may be transmitted from a data source remote from the wireless client device (e.g., Specification, page 11, line 7 – page 12, line 6; Figure 1, elements 112, 114, 116, 120, etc.).

*Dependent Claim 16*

According to one aspect of the invention, as recited in claim 16, for example, the form application recited in independent claim 9 may comprise at least one form and at least one related subform (e.g., Specification, page 24, line 10 – page 25, line 6).

Independent Claim 17

According to one aspect of the invention, as recited in independent claim 17, for example, a system for formatting a document that includes transmissible media content may be provided (e.g., Specification, page 17, lines 11-14). In one implementation, the document may be formatted for display to include one or more fields corresponding to portions of the transmissible media content (e.g., e-mail, fax, memo, calendar events, etc.) (e.g., Specification, page 4, lines 2-6; page 17, lines 21-24). As such, the system may include a selection means (e.g., Figure 4, element 414) enabling the user to select one or more fields for displaying the transmissible media content, wherein the fields may include rich text, text, date/time, number, checkbox radio button, list boxes, authors, names, readers, and/or other fields (e.g., Specification, page 16, lines 8-15; page 17, line 11 – page 18, line 3).

The system may further include display means for displaying the plurality of forms (e.g., Figure 3, element 310), wherein one of the plurality of forms may include a full form used to format the display of the transmissible media content according to all of the fields available for displaying the transmissible media content (e.g., Specification, page 26, line 7 – page 27, line 4). Furthermore, one of the plurality of forms may also include a brief form used to format the display of the transmissible media content according to the one or more fields corresponding to the user-selected portions of the transmissible media content, wherein the user selected fields are less than all the available fields (e.g., Specification, page 26, line 7 – page 27, line 4).

In one implementation, the system may further include an input interface enabling the user to select at least one form from among the plurality of different forms for displaying the transmissible media content (e.g., Figure 3, element 310). Processor means (e.g., Figure 1, element 130) may then provide a form application associated with the selected form to format display of the transmissible media content according to the selected form (e.g., Specification, page 26, lines 7-12). Thus, formatted transmissible media content associated with the selected form may be transmitted to and/or from the wireless client device via a wireless medium (e.g., Figure 1, elements 116, 130; and Specification, page 6, line 19 – page 8, line 17).

*Dependent Claim 18*

According to one aspect of the invention, as recited in claim 18, for example, the processor means recited in independent claim 17 may further enable selection at least one of the brief form, the full form, a create form, a modify form, a delete form, a forward form, a fax form and a send form (e.g., Specification, page 23, line 17 – page 27, line 22).

*Dependent Claim 19*

According to one aspect of the invention, as recited in claim 19, for example, the processor means recited in independent claim 17 may be further configured to transmit the formatted transmissible media content via at least one of a Bluetooth protocol, a Wireless Application protocol, a Global System Mobile protocol, and a Wireless Markup Language protocol (e.g., Specification, page 39, line 19 – page 40, line 15).

*Dependent Claim 20*

According to one aspect of the invention, as recited in claim 20, for example, the processor means recited in independent claim 17 may be configured to present the transmissible media content via the display of the wireless client device to a user according to at least one presentation option (e.g., Specification, page 34, line 23 – page 35, line 13).

*Dependent Claim 21*

According to one aspect of the invention, as recited in claim 21, for example, the at least one presentation option recited in claim 20 may comprise at least one of a facsimile form, a memorandum form, an invitation form, and a user profile form (e.g., Specification, page 26, lines 7-12).

*Dependent Claim 22*

According to one aspect of the invention, as recited in claim 22, for example, the transmissible media content recited in independent claim 17 may comprise at least one of user data, address data, memo data, and search data (e.g., Specification, page 16, line 8 – page 18, line 3).

*Dependent Claim 23*

According to one aspect of the invention, as recited in claim 23, for example, the

transmissible media content recited in independent claim 17 may be transmitted from a data source remote from the wireless client device (e.g., Specification, page 11, line 7 – page 12, line 6; Figure 1, elements 112, 114, 116, 120, etc.).

*Dependent Claim 24*

According to one aspect of the invention, as recited in claim 24, for example, the form application recited in independent claim 17 may comprise at least one form and at least one related subform (e.g., Specification, page 24, line 10 – page 25, line 6).

*Independent Claim 25*

According to one aspect of the invention, as recited in independent claim 25, for example, a storage medium may store machine readable code executable for formatting a document that includes transmissible media content (e.g., Figure 1, elements 120, 128, 130; Specification, page 17, lines 11-14). In one implementation, the document may be formatted for display to include one or more fields corresponding to portions of the transmissible media content (e.g., e-mail, fax, memo, calendar events, etc.) (e.g., Specification, page 4, lines 2-6; page 17, lines 21-24). As such, the storage medium may comprise forms selection code (e.g., Figure 4, element 414) to enable a user may select one or more fields for displaying the transmissible media content, wherein the fields may include rich text, text, date/time, number, checkbox radio button, list boxes, authors, names, readers, and/or other fields (e.g., Specification, page 16, lines 8-15; page 17, line 11 – page 18, line 3).

The storage medium may further comprise presenting code that presents a plurality of forms for display (e.g., Figure 3, element 310), wherein one of the plurality of forms may include a full form used to format the display of the transmissible media content according to all of the fields available for displaying the transmissible media content (e.g., Specification, page 26, line 7 – page 27, line 4). Furthermore, one of the plurality of forms may also include a brief form used to format the display of the transmissible media content according to the one or more fields corresponding to the user-selected portions of the transmissible media content, wherein the user selected fields are less than all the available fields (e.g., Specification, page 26, line 7 – page 27, line 4).

In one implementation, the storage medium may further include selecting code that enables the user to select at least one form from among the plurality of different forms for displaying the transmissible media content on the wireless client device (e.g., Figure 3, element 310). Providing code may then provide a form application associated with the selected form to format display of the transmissible media content according to the selected form (e.g., Specification, page 26, lines 7-12). Thus, communicating code may transmit the formatted transmissible media content associated with the selected form to and/or from the wireless client device via a wireless medium (e.g., Specification, page 6, line 19 – page 8, line 17).

*Dependent Claim 26*

According to one aspect of the invention, as recited in claim 26, for example, the selecting code recited in independent claim 25 may select at least one of the brief form, the full form, a create form, a modify form, a delete form, a forward form, a fax form and a send form (e.g., Specification, page 23, line 17 – page 27, line 22).

*Dependent Claim 27*

According to one aspect of the invention, as recited in claim 27, for example, the storage medium recited in independent claim 25 may further comprise protocol communicating code that communicates via at least one of a Bluetooth protocol, a Wireless Application protocol, a Global System Mobile protocol, and a Wireless Markup Language protocol (e.g., Specification, page 39, line 19 – page 40, line 15).

*Dependent Claim 28*

According to one aspect of the invention, as recited in claim 28, for example, the storage medium recited in independent claim 25 may further comprise presenting code that presents the transmissible media content to a user according to at least one presentation option (e.g., Specification, page 34, line 23 – page 35, line 13).

*Dependent Claim 29*

According to one aspect of the invention, as recited in claim 29, for example, the at least one presentation option recited in claim 28 may comprise at least one of a facsimile form, a memorandum form, an invitation form, and a user profile form (e.g., Specification, page 26,

lines 7-12).

*Dependent Claim 30*

According to one aspect of the invention, as recited in claim 30, for example, the transmissible media content recited in independent claim 25 may comprise at least one of user data, address data, memo data, and search data (e.g., Specification, page 16, line 8 – page 18, line 3).

*Dependent Claim 31*

According to one aspect of the invention, as recited in claim 31, for example, the storage medium recited in independent claim 25 may further comprise communicating code that communicates the transmissible media content from a data source remote from the wireless client device (e.g., Specification, page 11, line 7 – page 12, line 6; Figure 1, elements 112, 114, 116, 120, etc.).

*Dependent Claim 32*

According to one aspect of the invention, as recited in claim 32, for example, the form application recited in independent claim 25 may comprise at least one form and at least one related subform (e.g., Specification, page 24, line 10 – page 25, line 6).

*Dependent Claim 33*

According to one aspect of the invention, as recited in claim 33, for example, the selected form recited in independent claim 1 may comprise at least two predetermined fields (e.g., Specification, page 17, line 11 – page 18, line 2).

*Dependent Claim 34*

According to one aspect of the invention, as recited in claim 34, for example, one or more of the at least two predetermined fields recited in claim 33 may be automatically pre-filled (e.g., Specification, page 25, lines 7-15).

*Dependent Claim 36*

According to one aspect of the invention, as recited in claim 36, for example, each of the plurality of different forms recited in independent claim 1 may be associated with at least one communication type (e.g., Specification, page 6, line 19 – page 7, line 5).

*Dependent Claim 37*

According to one aspect of the invention, as recited in claim 37, for example, enabling selection of at least one form on the wireless client device, as recited in independent claim 1, may further comprise enabling selection of a communication type from a plurality of different communication types (e.g., Specification, page 6, line 19 – page 7, line 5).

*Dependent Claim 38*

According to one aspect of the invention, as recited in claim 38, for example, enabling selection of at least one form on the wireless client device, as recited in independent claim 1, may further comprise enabling selection of a type of receiving terminal from a plurality of different types of receiving terminals (e.g., Specification, page 32, lines 5-14).

*Dependent Claim 39*

According to one aspect of the invention, as recited in claim 39, for example, the plurality of different types of receiving terminals recited in claim 38 may comprise at least one of a facsimile, a computer terminal, and a wireless device terminal (e.g., Specification, page 6, lines 9-18).

*Dependent Claim 40*

According to one aspect of the invention, as recited in claim 40, for example, the at least one selected form recited in independent claim 1 may comprise a custom made form (e.g., Specification, page 17, line 11 – page 18, line 3).

*Dependent Claim 41*

According to one aspect of the invention, as recited in claim 41, for example, formatting a document that includes transmissible media content, as recited in independent claim 1, may comprise creating a custom action associated with the selected at least one form option (e.g., Specification, page 29, lines 1-21; Figure 4, element 418).

*Dependent Claim 42*

According to one aspect of the invention, as recited in claim 37, for example, enabling selection of at least one form, as recited in independent claim 1, may further comprise enabling selection, for view by a user, of one of an entire form and a brief option, wherein the

brief option only presents a portion of the selected at least one form (e.g., page 24, line 10 – page 25, line 6).

*Dependent Claim 43*

According to one aspect of the invention, as recited in claim 43, for example, the at least one form recited in independent claim 9 may comprise at least two predetermined fields (e.g., Specification, page 17, line 11 – page 18, line 2).

*Dependent Claim 45*

According to one aspect of the invention, as recited in claim 45, for example, the at least one form recited in independent claim 9 may be selected by a user (e.g., Specification, page 37, lines 6-16).

*Dependent Claim 47*

According to one aspect of the invention, as recited in claim 47, for example, the at least one form recited in independent claim 9 may be selected based on a communication type, which may be selected from a plurality of different communication types (e.g., Specification, page 6, line 19 – page 7, line 5).

*Dependent Claim 48*

According to one aspect of the invention, as recited in claim 48, for example, the at least one form recited in independent claim 9 may be selected based on a type of receiving terminal, which may be selected from a plurality of different types of receiving terminals (e.g., Specification, page 32, lines 5-14).

*Dependent Claim 49*

According to one aspect of the invention, as recited in claim 49, for example, the type of receiving terminal recited in claim 48 may comprise one of a facsimile, a computer terminal, and a wireless device terminal (e.g., Specification, page 6, lines 9-18).

*Dependent Claim 50*

According to one aspect of the invention, as recited in claim 50, for example, the at least one form recited in the system of claim 9 may comprise a custom made form (e.g., Specification, page 17, line 11 – page 18, line 3).

*Dependent Claim 51*

According to one aspect of the invention, as recited in claim 51, for example, the input interface recited in independent claim 9 may enable a user to create a custom action associated with the at least one form (e.g., Specification, page 29, lines 1-21; Figure 4, element 418).

*Dependent Claim 52*

According to one aspect of the invention, as recited in claim 52, for example, the input interface recited in independent claim 9 may enable a user to select one of an entire form and a brief option, wherein the brief option only presents a portion of the selected at least one form (e.g., page 24, line 10 – page 25, line 6).

*Independent Claim 53*

According to one aspect of the invention, as recited in independent claim 53, for example, a system for formatting a document that includes transmissible media content may be provided (e.g., Specification, page 17, lines 11-14). In one implementation, the document may be formatted for display to include one or more fields corresponding to portions of the transmissible media content (e.g., e-mail, fax, memo, calendar events, etc.) (e.g., Specification, page 4, lines 2-6; page 17, lines 21-24). As such, the system may include a module enabling the user to select one or more fields for displaying the transmissible media content (e.g., Figure 4, element 414), wherein the fields may include rich text, text, date/time, number, checkbox, radio button, list boxes, authors, names, readers, and/or other fields (e.g., Specification, page 16, lines 8-15; page 17, line 11 – page 18, line 3).

The system may further include a display module that displays the plurality of forms (e.g., Figure 3, element 310). In one implementation, one of the plurality of forms may include a full form used to format the display of the transmissible media content according to all of the fields available for displaying the transmissible media content (e.g., Specification, page 26, line 7 – page 27, line 4). Furthermore, one of the plurality of forms may also include a brief form used to format the display of the transmissible media content according to the one or more fields corresponding to the user-selected portions of the transmissible media content, wherein

the user selected fields are less than all the available fields (e.g., Specification, page 26, line 7 – page 27, line 4).

In one implementation, the system may further include a forms module that enables the user to select at least one form from among the plurality of different forms for displaying the transmissible media content (e.g., Figure 4, element 414). The forms module may further provide a form application associated with the selected form to format display of the transmissible media content according to the selected form, whereby the user can edit the document (e.g., Specification, page 26, lines 7-12). Thus, a communication module may communicate the document to and/or from one or more receiving terminals (e.g., Figure 1, elements 110, 112, 120, 130; and Specification, page 6, line 19 – page 8, line 17).

*Dependent Claim 54*

According to one aspect of the invention, as recited in claim 54, for example, the one or more receiving terminals recited in independent claim 53 may include at least one of a facsimile, a computer terminal, and a wireless device terminal (e.g., Specification, page 6, lines 9-18).

*Dependent Claim 56*

According to one aspect of the invention, as recited in claim 56, for example, the at least one forms module recited in independent claim 53 may include pre-stored forms (e.g., Specification, page 34, lines 14-22).

*Dependent Claim 57*

According to one aspect of the invention, as recited in claim 57, for example, the at least one forms module recited in independent claim 53 may include pre-stored forms and enable creation of custom forms (e.g., Specification, page 17, line 11 – page 18, line 3; and page 32, line 23 – page 34, line 22).

*Dependent Claim 58*

According to one aspect of the invention, as recited in claim 58, for example, the at least one forms module recited in independent claim 53 may enable creation of custom forms (e.g., Specification, page 17, line 11 – page 18, line 3; and page 32, line 23 – page 34, line 13).

*Dependent Claim 59*

According to one aspect of the invention, as recited in claim 59, for example, the at least one forms module recited in independent claim 53 may enable the user to specify a form type and a plurality of form properties of a custom form (e.g., Specification, page 32, line 23 – page 34, line 13).

*Dependent Claim 60*

According to one aspect of the invention, as recited in claim 60, for example, the form selected by the user, as recited in independent claim 53, may include at least two predetermined fields (e.g., Specification, page 17, line 11 – page 18, line 2). For example, in one implementation, a first predetermined field may include content, while a second predetermined field may include an action property to facilitate communication of the content of the first predetermined field to the one or more receiving terminals (e.g., Specification, page 24, line 13 – page 25, line 6).

*Dependent Claim 61*

According to one aspect of the invention, as recited in claim 61, for example, the action property recited in claim 60 may include one of a Mail To property and a Dial Phone property (e.g., Specification, page 25, lines 7-22).

*Dependent Claim 62*

According to one aspect of the invention, as recited in claim 62, for example, the action property recited in claim 60 may be pre-stored in the second predetermined field (e.g., Specification, page 29, lines 1-21; Figure 4, element 418; Figure 5, element 512).

## REMARKS

It is respectfully submitted that the Summary of Claimed Subject Matter provided above meets the requirements of 37 C.F.R. § 41.37(c)(1)(v), and as such, the Appeal Brief meets all of the requirements of 37 C.F.R. § 41.37. Prompt and favorable treatment on the merits is therefore respectfully requested.

If the Examiner believes, for any reason, that personal communication will expedite prosecution of this application, the Examiner is invited to telephone the undersigned at the number provided.

Date: April 7, 2009

Respectfully submitted,

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